



1Z0-632^{Q&As}

PeopleSoft PeopleTools 8.5x Implementation Essentials

Pass Oracle 1Z0-632 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/1z0-632.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

You created a new component and registered it in the portal registry. However, when you test it, the content reference is not shown in the menu navigation.

To troubleshoot this issue, examine _____.

- A. the component structure
- B. the portal registry for component parameters
- C. the portal registry for content reference security
- D. the menu definition for the associated component
- E. the component definition for assigned actions

Correct Answer: D

QUESTION 2

This PeopleCode statement appears in a PreBuild program:

```
andObject = GetLevel10();
```

Which two statements are true? (Choose two.)

- A. andObject is a Rowset object that contains the level 0 row
- B. andObject represents the entire component buffer
- C. andObject is a Row object that contains the level 0 rowset
- D. andObject is a stand-alone rowset
- E. andObject is a stand-alone row
- F. andObject is a Record object that contains the level 0 record

Correct Answer: CF

QUESTION 3

Examine this PeopleCode program excerpt: Select the three correct statements. (Choose three.)



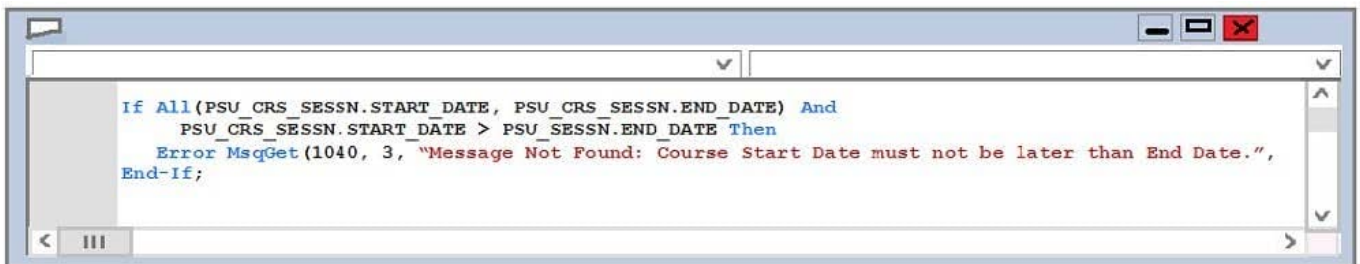
```
class OCP_ROWSET extends Rowset
    property integer FilledRowCount get;
    method OCP_ROWSET(&strRecName As string, &strDataFld As string, &strGetOrCreate As
string);
    method InsertRow(&iRow As integer) Returns boolean;
end-class;
```

- A. The OCP_ROWSET method runs automatically whenever an object is instantiated from the OCP_ROWSET class
- B. OCP_ROWSET is the constructor method for the OCP_ROWSET class
- C. Executing the RO_ROWSET method instantiates an object of the OCP_ROWSET class
- D. The OCP_ROWSET method must initialize an object of the Rowset class
- E. The OCP_ROWSET method is added to the Rowset class, and, by extension, to any instances of the Rowset class

Correct Answer: ABD

QUESTION 4

The following PeopleCode program compares two editable fields on a component.



```
If All (PSU_CRS_SESSN.START_DATE, PSU_CRS_SESSN.END_DATE) And
    PSU_CRS_SESSN.START_DATE > PSU_SESSN.END_DATE Then
    Error MsgGet (1040, 3, "Message Not Found: Course Start Date must not be later than End Date.",
End-If;
```

On which event or events should the program be placed?

- A. FieldEdit and RowInit
- B. SaveEdit and SavePreChange
- C. SaveEdit
- D. FieldChange and SavePreChange
- E. SaveEdit and RowInit
- F. FieldEdit

Correct Answer: B

Reference: https://docs.oracle.com/cd/E41633_01/pt853pbh1/eng/pt/tpcd/task_PeopleCodeEvents074aba.html

QUESTION 5



The following object-oriented program is inefficient and includes many unnecessary statements.

```
01 Local Record &Rec = GetRecord();
02 Local Field &StartDt, &EndDt;
03
04 &StartDt = &Rec.GetField (Field.START_DATE);
05 &StartDt = &Rec.GetField (Field.END_DATE);
06 If All (&StartDt.Value, &EndDt.Value) And
07     &StartDt.Value > &EndDt.Value Then
08     &StartDt.SetDefault();
09     Error MsgSet(1040, 3, "Message Not Found.", &StartDt.Value, &EndDt.Value)
10 End-If;
```

If you delete lines 2-5, how would you rewrite lines 6-10 to be efficient, compact, and correct?

- A.
- ```
If All (&Rec.GetField (START_DATE.Value), &Rec.GetField(END_DATE.Value)) And
 (&Rec.GetField (START_DATE.Value) > &Rec.GetField(END_DATE.Value) Then
 &Rec.GetField(START_DATE) .SetDefault();
 Error MsgGet (1040, 3, "Message Not Found.", &Rec.GetField (START DATE.Value),
&Rec.GetField(END_DATE.Value));
End-If;
```
- B.
- ```
If All (&Rec.START_DATE.Value, &Rec.END_DATE.Value)) And
    (&Rec.START_DATE.Value) > &Rec.END_DATE.Value) Then
    &Rec.START_DATE.SetDefault();
    Error MsgGet (1040, 3, "Message Not Found.", &Rec.START_DATE.Value,
&Rec.END_DATE.Value);
End-If;
```
- C.
- ```
If All (START_DATE.Value, END_DATE.Value) And
 START_DATE.Value) > END_DATE.Value Then
 START_DATE.SetDefault();
 Error MsgGet (1040, 3, "Message Not Found.", START_DATE, END_DATE);
End-If;
```
- D.
- ```
If All (START_DATE.Value, END_DATE.Value) And
    START_DATE.Value) > END_DATE.Value Then
    START_DATE.SetDefault();
    Error MsgGet (1040, 3, "Message Not Found.", START_DATE.Value, END_DATE.Value);
End-If;
```
- E.
- ```
If All (&START_DATE.Value, &END_DATE.Value) And
 &START DATE.Value) > END DATE.Value Then
 &START_DATE.SetDefault();
 Error MsgGet (1040, 3, "Message Not Found.", &START_DATE.Value,
&END_DATE.Value);
End-If;
```

A. Option A



B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: A

[1Z0-632 PDF Dumps](#)

[1Z0-632 VCE Dumps](#)

[1Z0-632 Practice Test](#)